

Substitute for form 1449A/PTO INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use as many sheets as necessary)		Complete if Known			
		Application Number	10/550,707		
		Filing Date	June 26, 2006		
		First Named Inventor	Julian Nikolchev		
		Art Unit	3734		
		Examiner Name	TRUONG, KEVIN THAO		
Sheet	1	of	6	Attorney Docket Number	022037-000150US

U.S. PATENT DOCUMENTS					
Examiner Initials*	Cite No. ¹	Document Number	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
		Number Kind Code ² (if known)			
	1	4,848,343	07-18-1989	Wallsten et al.	
	2	4,990,151	02-05-1991	Wallsten	
	3	5,108,416	04-28-1992	Ryan et al.	
	4	5,320,635	06-14-1994	Smith	
	5	5,423,829	06-13-1995	Pham et al.	
	6	5,486,195	01-23-1996	Myers et al.	
	7	5,569,245	10-29-1996	Guglielmi et al.	
	8	5,578,074	11-26-1996	Mirigian	
	9	5,601,600	02-11-1997	Ton	
	10	5,643,254	07-01-1997	Scheldrup et al.	
	11	5,653,748	08-05-1997	Strecker	
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	14	5,725,551	03-10-1998	Myers et al.	
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	18	5,797,857	08-25-1998	Obitsu	
	19	5,800,455	09-01-1998	Palermo et al.	
	20	5,807,398	09-15-1998	Shaknovich	
	21	5,810,837	09-22-1998	Hofmann et al.	
	22	5,824,058	10-20-1998	Ravenscroft et al.	
	23	5,891,128	04-06-1999	Gia et al.	
	24	5,919,225	07-06-1999	Lau et al.	
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	26	5,941,888	08-24-1999	Wallace et al.	
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	28	5,989,242	11-23-1999	Saadat et al.	
	29	6,004,328	12-21-1999	Solar	
	30	6,015,429	01-18-2000	Lau et al.	
	31	6,019,737	02-01-2000	Murata	
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Examiner Signature	/Erin Colello/			Date Considered	03/16/2010

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		Number Kind Code ² (if known)			
	36	6,063,104	05-16-2000	Villar et al.	
	37	6,068,644	05-30-2000	Lulo et al.	
	38	6,096,034	08-01-2000	Kupiecki et al.	
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	41	6,168,592	01-02-2001	Kupiecki et al.	
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	43	6,203,550	03-20-2001	Olson	
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	72	6,699,274	03-02-2004	Stinson	
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	109	2003/0065375	04-03-2003	Eskuri	
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	114	2003/0163156	08-28-2003	Hebert et al.	
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	135	2006/0270948	11-30-2006	Viswanathan et al.	
	136	2006/0276886	12-07-2006	George et al.	
	137	2007/0027522	02-01-2007	Chang et al.	
	138	2007/0073379	03-29-2007	Chang et al.	
	139	2007/0100414	05-03-2007	Licata et al.	
	140	2007/0100416	05-03-2007	Licata	
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		Number Kind Code ² (if known)			
	141	2007/0100417	05-03-2007	Licata	
	142	2007/0100418	05-03-2007	Licata	
	143	2008/0015541	01-17-2008	Rosenbluth et al.	
	144	2008/0071309	03-20-2008	Mazzocchi et al.	
	145	2008/0221666	09-11-2008	Licata et al.	

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		Country Code ³	Number ⁴	Kind Code ⁵ (if known)				
	146	DE	4420142		12-14-1995	Angiomed Ag	Abstract Only	<input checked="" type="checkbox"/>
	147	EP	0667 132		08-16-1995	Expandable Grafts Partnership		<input type="checkbox"/>
	148	EP	0 747 021		12-11-1996	Cook Inc		<input type="checkbox"/>
	149	EP	1 157 673		11-28-2001	Variomed Ag		<input type="checkbox"/>
	150	EP	1 518 515		03-30-2005	Cordis Neurovascular Inc		<input type="checkbox"/>
	151	WO	97/48343		12-24-1997	Localmed Inc		<input type="checkbox"/>
	152	WO	98/23241		06-04-1998	Scimed Life Systems Inc		<input type="checkbox"/>
	153	WO	99/04728		02-04-1999	Medtronic Inc		<input type="checkbox"/>
	154	WO	00/18330		04-06-2000	Impra Inc		<input type="checkbox"/>
	155	WO	03/073963		09-12-2003	Counter Clockwise Inc		<input type="checkbox"/>
	156	WO	2004/087006		10-14-2004	Cardiomind Inc		<input type="checkbox"/>
	157	WO	2005/092241		10-06-2005	Cardiomind Inc		<input type="checkbox"/>
	158	WO	2005/094727		10-13-2005	Cardiomind Inc		<input type="checkbox"/>

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NON PATENT LITERATURE DOCUMENTS				
Examiner Initials *	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²	
/E.C./	159	BONSIGNORE, CRAIG, "A Decade of Evolution in Stent Design" Cordis Corporation Nitinol Devices & Components. 47533 Westinghouse Drive, Fremont. California 94539 (2004)	<input type="checkbox"/>	
/E.C./	160	FISCHELL, M.D. FACC, TIM A., "A Fixed Guidewire Stent Delivery System Rationale and Design" TCT. Washington. D.C. (September 24, 2002)	<input type="checkbox"/>	
/E.C./	161	PONCET, PHILIPPE P., "Nitinol Medical Device Design Considerations" MEMRY Corporation. 4065 Campbell Avenue, Menlo Park. California 94025. PP. 1-12 (2001)	<input type="checkbox"/>	
/E.C./	162	SCHUESSLER et al., Stent Materials and Manufacturing: Requirements and Possibilities/Opportunities, ASM Materials & Processes for Medical Devices, Anaheim, CA. (September 8-10, 2003)	<input type="checkbox"/>	
/E.C./	163	WELT et al. "Coronary Artery Stents: Design and Biologic Considerations" Cardiology Special Edition 9(2) 9-14(2003)	<input type="checkbox"/>	
	164	ROGERS, C. "DES Overview: Agents: release mechanism and stent platform", PowerPoint Presentation, 51 pages total.	<input type="checkbox"/>	
/E.C./	165	Definitions of "abut" and "wire" -- Random House College Dictionary, 1980, New York, 7 and 510.	<input type="checkbox"/>	

Note: The "DES Overview: Agents: release mechanism and stent platform" reference was not officially considered because it is not in compliance with 37 CFR 1.98(b) since the publication is not identified by date.

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